

FIG. 1

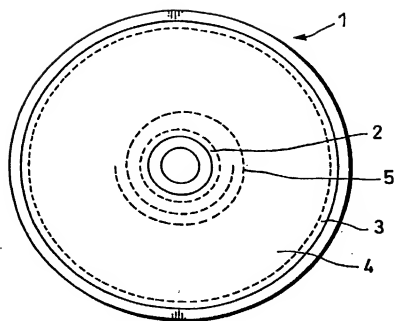


FIG. 2

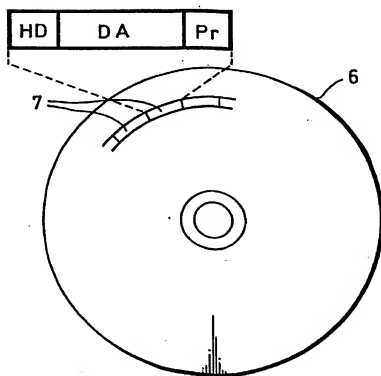


FIG. 3

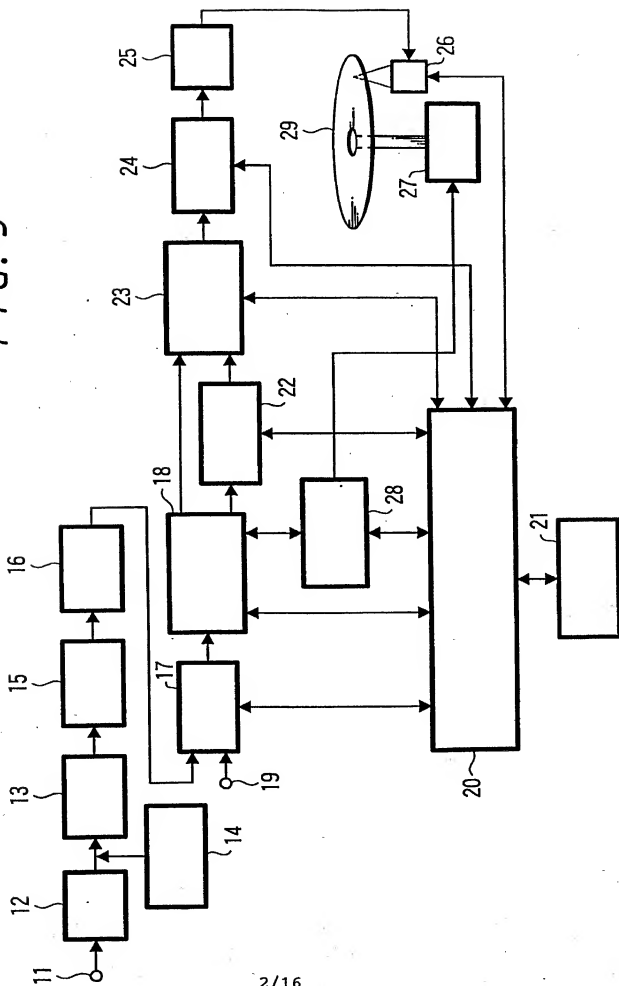


FIG. 4

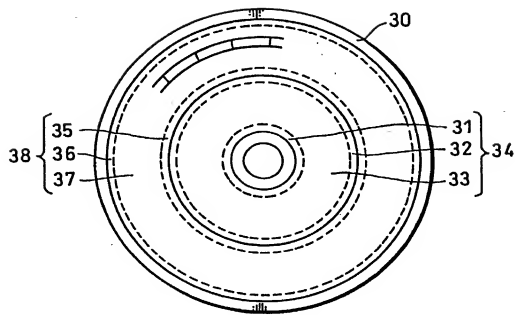


FIG. 5

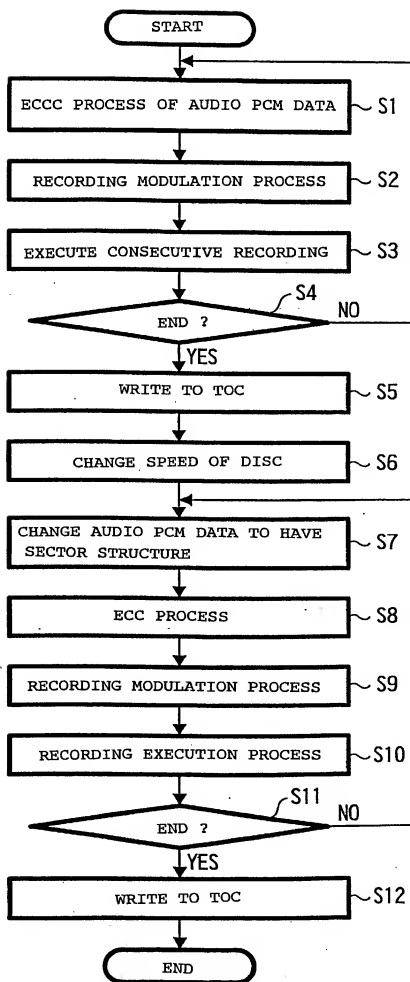


FIG. 6

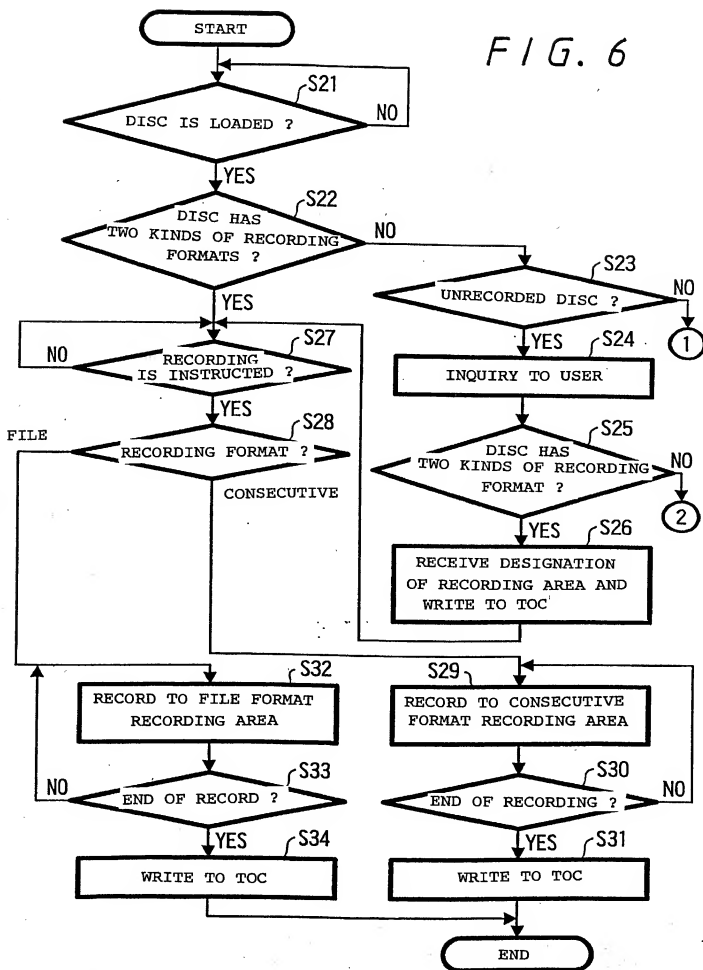


FIG. 7

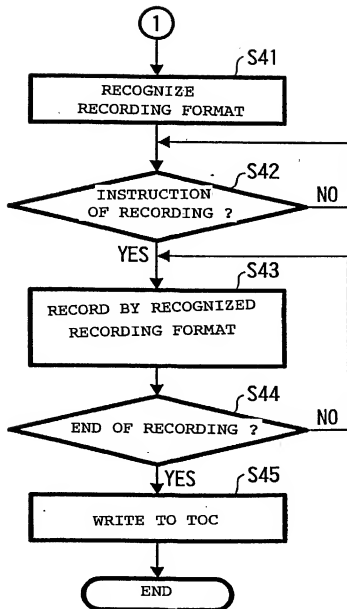


FIG. 8

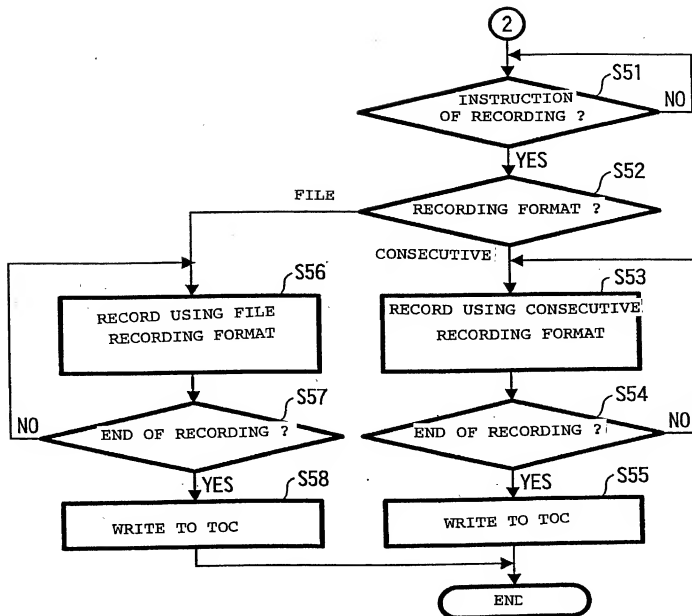


FIG. 9

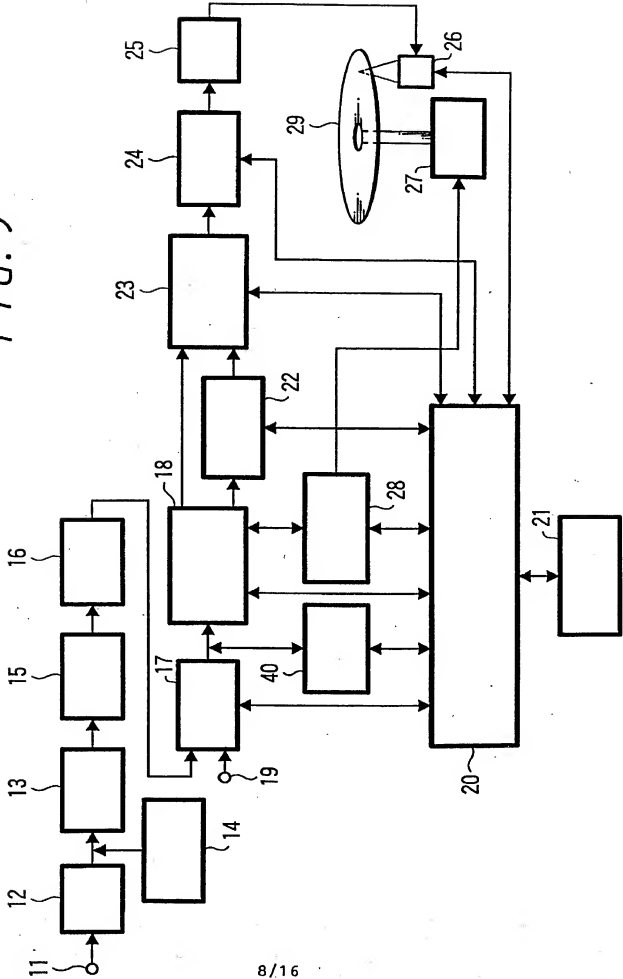


FIG. 10

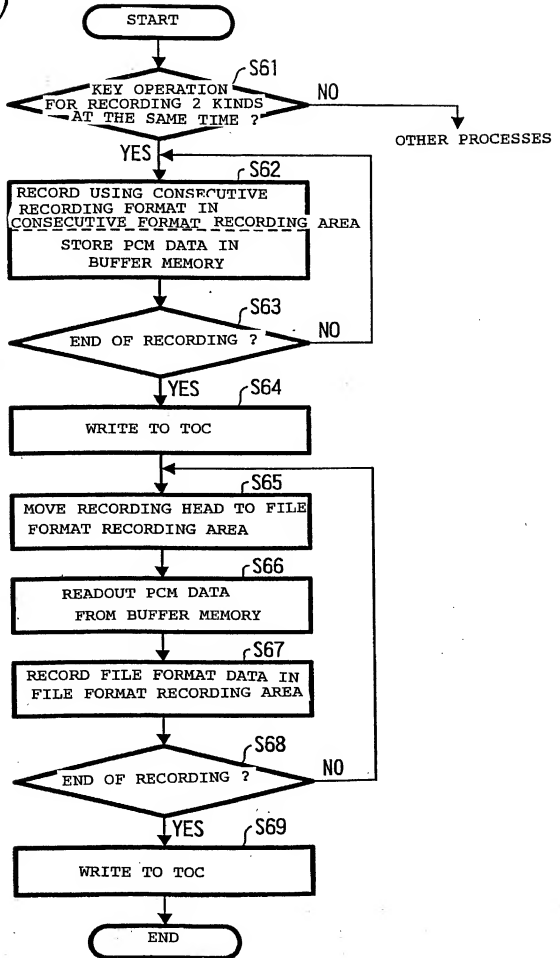
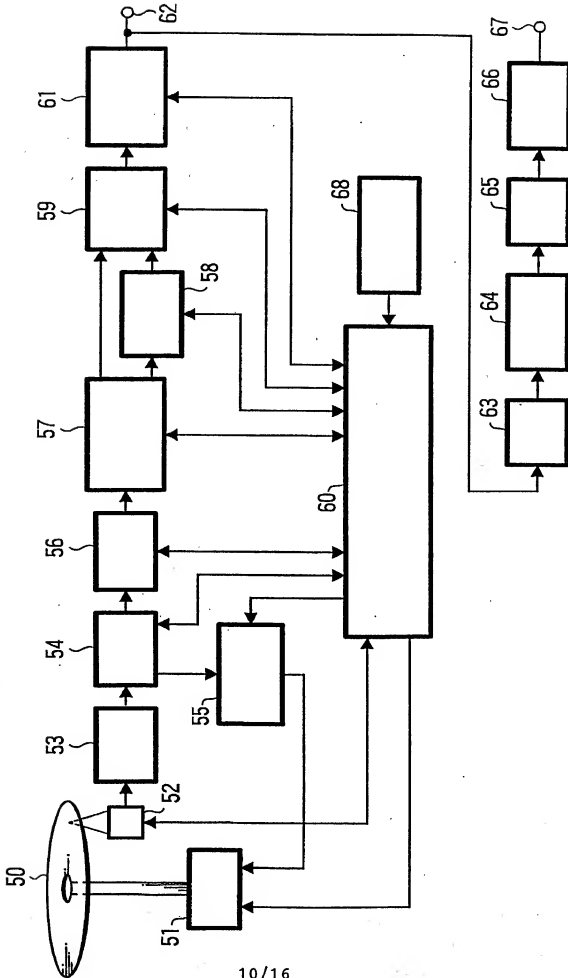


FIG. 11



F / G. 12

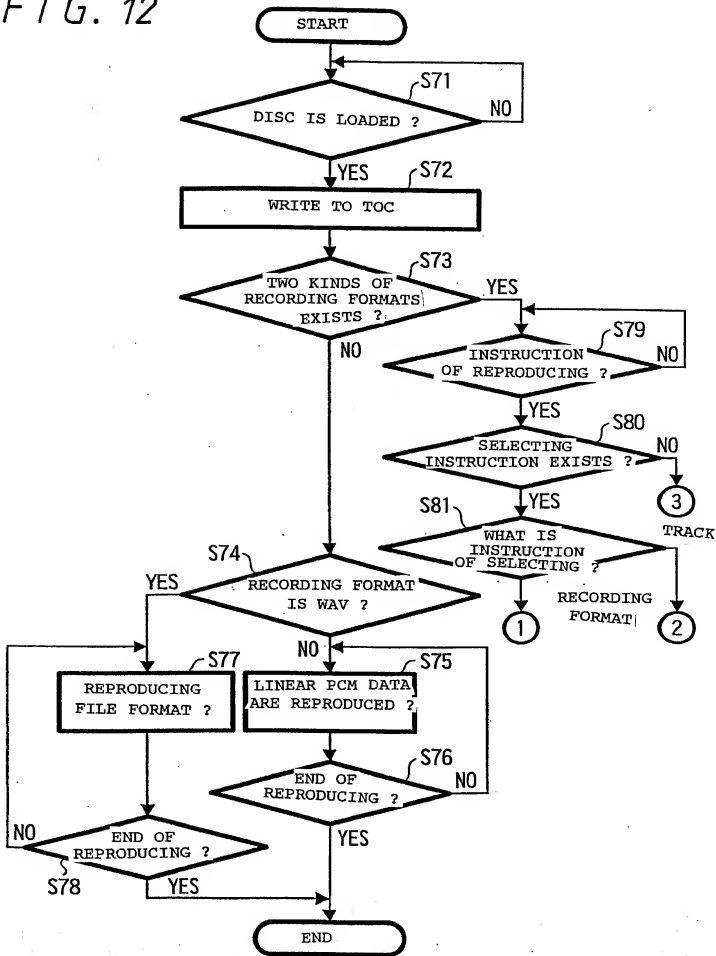


FIG. 13

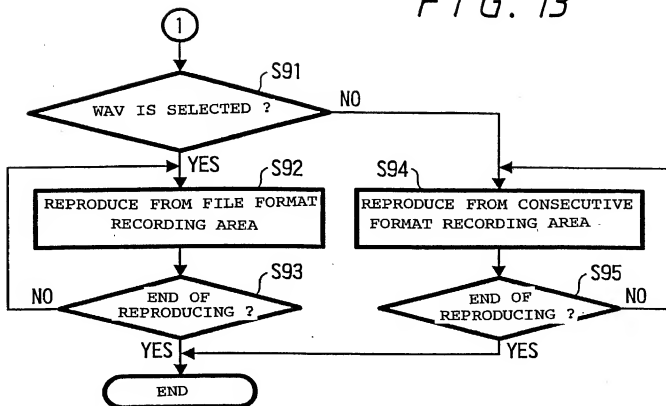


FIG. 14

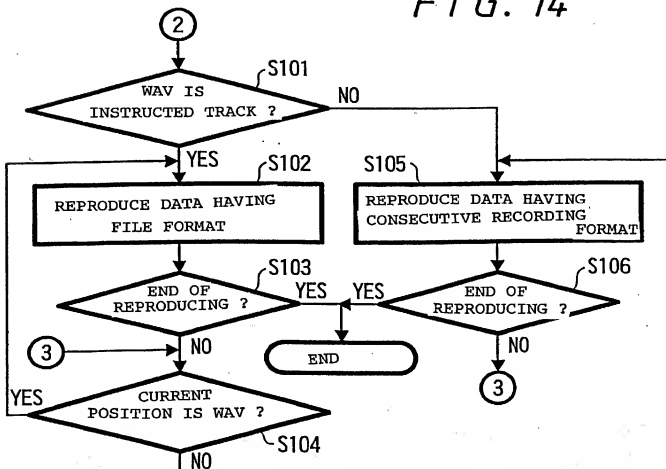


FIG. 15

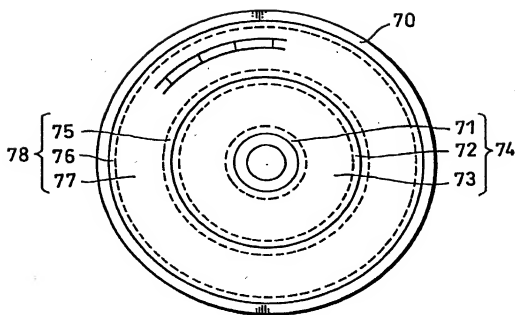


FIG. 16

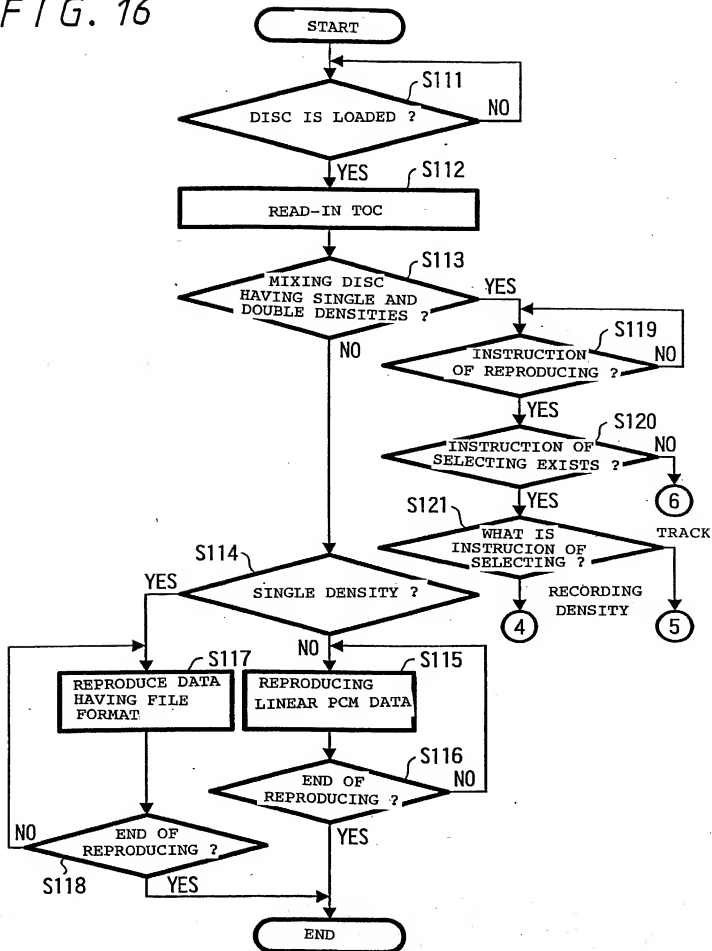


FIG. 17

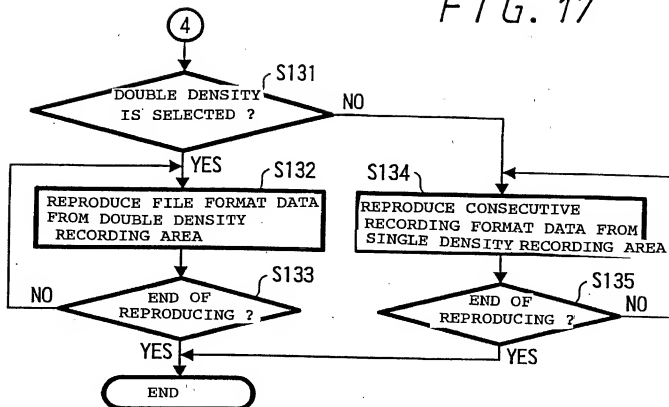
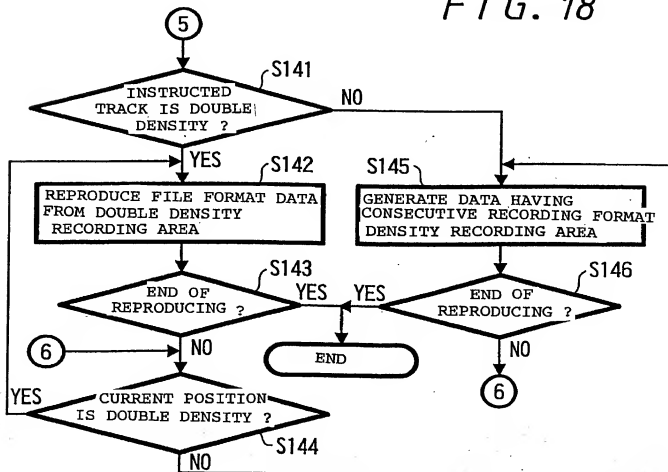


FIG. 18



DESCRIPTION OF REFERENCE NUMERALS

11	INPUT TERMINAL
12	LINE AMPLIFIER
13	LOW PASS FILTER
14	DITHER GENERATING CIRCUIT
15	SAMPLE AND HOLD CIRCUIT
16	A/D CONVERTER
17	INPUT SELECTOR
18	LINEAR PCM/WA SELECTOR
19	DIGITAL SIGNAL INPUT TERMINAL
20	SYSTEM CONTROLLER
21	KEY INPUT UNIT
22	CD-ROM ENCODER
23	ECC ENCODER
24	RECORD MODULATING CIRCUIT
25	RECORDING AMPLIFIER
26	RECORDING HEAD
27	SPINDLE MOTOR
28	SPEED CONTROL CIRCUIT
29	OPTICAL DISC